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Stitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

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Sheet	1	of	 2

Complete if Known					
Application Number	10/645,818				
Filing Date	August 20, 2003				
First Named Inventor	JULIEN, Bryan				
Art Unit	-1619 1673				
Examiner Name	Unassigned Burkhout				
Attorney Docket Number	020547-002110US				

_	U.S. PATENT DOCUMENTS+						
Examiner Initials*	Cite No.	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
WB	AA	US-6,303,342 B1	10-16-2001	Julien et al.			
1	AB	US-2003/0096381 A1	05-22-2003	Julien et al.			
MA	AC	US-2003/0073205 A1	04-17-2003	Arslanian et al.			
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	FOREIGN PATENT DOCUMENTS								
	Foreign Patent Document				Name of Patentee or	Pages, Columns, Lines,			
Examiner Initials*	Cite No.1	Country Code ³	Number ⁴	Kind Code ^a (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	T ⁶	
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Examiner Signature	aners	Date Considered	2.1-06

Substitute for form 1449B/PTO		Complete if Known			
INFORMATION DISCLOSURE			OCUDE	Application Number	10/645,818
				Filing Date	August 20, 2003
STATE	STATEMENT BY APPLICANT			First Named Inventor	JULIEN, Bryan
				Art Unit	4619/433
(us	(use as many sheets as necessary)		Examiner Name	Unassigned Burkhart	
Sheet	2	of	2	Attorney Docket Number	020547-002110US

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, senal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
MB	AD	Genbank accession number AY247757.	
	AE	Genbank accession number AY297770.	
	AF	Genbank accession number AY297771.	
	AG	Genbank accession number AF377950.	
	АН	JULIEN, "Characterization of the Integrase Gene and Attachment Site for the Myxococcus xanthus Bacteripophage Mx9," <u>J. Bacteriol.</u> , 185(21):6325-6330 (2003).	
	AI	LANZER et al., "Promoters largely determine the efficiency of repressor action," PNAS, 85:8973-8977 (1988).	
	LA	LI et al., "Site-specific integration and expression of a developmental promoter in Myxococcus xanthus," <u>J.</u> <u>Bacteriol.</u> , 170(12):5552-5556 (1988).	
	AK	MAGRINI et al., "Site-specific recombination of temperate Myxococcus xanthus phage Mx8: genetic elements required for integration," J. Bacteriol., 181(13):4050-4061 (1999).	
	AL	MAGRINI et al., "Site-specific recombination of temperate Myxococcus xanthus phage Mx8: regulation of integrase activity by reversible, covalent modification," J. Bacteriol., 181(13):4062-4070 (1999).	
	АМ	TOJO et al., "Integration of bacteriophage Mx8 into the Myxococcus xanthus chromosome causes a structural alteration at the C-terminal region of the IntP protein," J. Bacteriol., 178(14):4004-4011 (1996).	
MB	AN	WU et al., "Regulation of expression of the pilA gene in <i>Myxococcus xanthus</i> ," J. Bacteriol., 179(24):7748-7758 (1997).	
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Examiner Signature	n fs	Date Considered	2-1-06

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Applicant's unique citation designation number (optional). Applicant is to place a check mark here if English language Translation is attached.